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Meyer Request for Comments: 2091 Shiva Category: Standards Track S. Sherry Xyplex  
 January 1997 **Triggered Extensions to RIP to Support Demand Circuits** Status of ...  
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... Category: Standards Track February 1994 **Extensions to RIP to ...** for example IP RIP, Network RIP or Network ... protocols **support** a purely **triggered** update mechanism ...  
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 Network Working Group G. Meyer Request for Comments: 2091 Shiva ...  
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... MUST be provided with a list of logical addresses to which **triggered** updates are to ... Previous: RFC 1581 - Protocol Analysis for **Extensions to RIP to Support ...**  
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**rfc1582-Extensions to RIP to Support Demand Circuits**

... **Extensions to RIP to Support Demand Circuits**. ... for example IP RIP, Network RIP or Network SAP ... The routing protocols **support** a purely **triggered** update mechanism on ...  
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**RFC1581: Protocol Analysis for Extensions to RIP to Support Demand ...**

... 3.1 **Triggered** Updates Updates are only sent on the WAN when an event changes the routing database. ... [2] Meyer. G., "**Extensions to RIP to Support Demand ...**"  
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**Triggered Extensions to RIP**

... Supported RFCs. This feature partially supports RFC 2091, **Triggered**

**Extensions to RIP to Support Demand Circuits.** Configuration Tasks. ...

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